

Day : Sunday
Date: 9/24/2006

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Inventor Name Search Result

Your Search was:

Last Name = MA

First Name = GIN-KOU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08568413	5771234	150	12/06/1995	METHOD AND SYSTEM FOR ATM CELL MULTIPLEXING UNDER CONSTANT BIT RATE, VARIABLE BIT RATE AND BEST-EFFORT TRAFFIC	MA, GIN-KOU
08736215	5926649	150	10/23/1996	MEDIA SERVER FOR STORAGE AND RETRIEVAL OF VOLUMINOUS MULTIMEDIA DATA	MA, GIN-KOU
08736216	5978843	150	10/23/1996	SCALABLE ARCHITECTURE FOR MEDIA-ON-DEMAND SERVERS	MA, GIN-KOU
08827175	6014545	150	03/27/1997	GROWABLE ARCHITECTURE FOR HIGH-SPEED TWO-WAY DATA SERVICES OVER CATV NETWORKS	MA, GIN-KOU
08854394	5987028	150	05/12/1997	MULTIPLE CHANNEL ATM SWITCH	MA, GIN-KOU
08854395	5940389	150	05/12/1997	ENHANCED PARTIALLY SELFROUTING ALGORITHM FOR CONTROLLER BENES SNETWORKS	MA, GIN-KOU
08855843	Not Issued	169	05/12/1997	DISTRIBUTION NETWORK SWITCH FOR VERY LARGE GIGABIT SWITCHING ARCHITECTURE	MA, GIN-KOU
09116681	6496481	150	07/16/1998	DATA TRANSFER METHOD FOR WIRE REAL-TIME COMMUNICATIONS	MA, GIN-KOU
09300826	6279040	150	04/27/1999	SCALABLE ARCHITECTURE FOR MEDIA-ON-DEMAND SERVERS	MA, GIN-KOU
10618632	Not	30	07/15/2003	Enhanced wireless communication	MA, GIN-KOU

	Issued			system and method thereof	
10751912	Not Issued	30	01/07/2004	Digital signal processor structure for performing length-scalable fast fourier transformation	MA, GIN-KOU
11119242	Not Issued	30	04/29/2005	Wireless system and method thereof for hearing	MA, GIN-KOU
11212700	Not Issued	30	08/29/2005	System and method for ultra-wideband (UWB) communication transceiver	MA, GIN-KOU
60425733	Not Issued	159	11/13/2002	Method to enhance 3g wireless communication system transmission rate and efficiency	MA, GIN-KOU
60645071	Not Issued	159	01/21/2005	System and method for ultra-wideband (UWB) communication transceiver	MA, GIN-KOU

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = LIU

First Name = WEN-CHUNG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07998028	5303918	250	12/29/1992	GAME RACKET HAVING INNOVATIVE STRINGED SURFACE	LIU, WEN-CHUNG
08834124	5797812	250	04/14/1997	SHOCK-ABSORBING STRUCTURES FOR RACKETS	LIU, WEN-CHUNG
08856239	Not Issued	161	05/14/1997	SHOCK-ABSORBING DEVICES FOR TUBULAR MEMBERS	LIU, WEN-CHUNG
09215515	Not Issued	161	12/17/1998	CORDLESS VIDEO TELEPHONE	LIU, WEN-CHUNG
09342200	Not Issued	161	06/29/1999	SHOCK ABSORBING MEANS FOR A GOLF CLUB	LIU, WEN-CHUNG
09356595	Not Issued	161	07/19/1999	CELLULAR PHONE WITH MEMORY-BASED AUDIO PLAYBACK	LIU, WEN-CHUNG
09368142	Not Issued	161	08/05/1999	MAGNETIC CUSHIONING DEVICE FOR SHOES	LIU, WEN-CHUNG
09522138	Not Issued	161	03/09/2000	Remote control with stored procedures of key commands and cursor positions for gui-based computer control	LIU, WEN-CHUNG
09545726	Not Issued	161	04/08/2000	Secure web-based database system	LIU, WEN-CHUNG
09545727	Not Issued	161	04/08/2000	Method and system for retrieving and displaying local information	LIU, WEN-CHUNG
09611683	Not Issued	161	07/07/2000	Background whitening of black-and-white thin film super twisted nematic liquid crystal display	LIU, WEN-CHUNG
09721796	6368910	150	11/24/2000	METHOD OF FABRICATING RUTHENIUM-BASED CONTACT PLUG FOR MEMORY DEVICES	LIU, WEN-CHUNG
09885209	Not	161	06/20/2001	Composite structure of storage	LIU, WEN-CHUNG

	Issued			node and method of fabrication thereof	
<u>10165554</u>	6928308	150	06/08/2002	MOBILE PHONE HAND-FREE EXTENSION DEVICE	LIU, WEN-CHUNG
<u>10336956</u>	6762482	150	01/06/2003	MEMORY DEVICE WITH COMPOSITE CONTACT PLUG AND METHOD FOR MANUFACTURING THE SAME	LIU, WEN-CHUNG
<u>10618632</u>	Not Issued	30	07/15/2003	Enhanced wireless communication system and method thereof	LIU, WEN-CHUNG
<u>11091496</u>	Not Issued	30	03/29/2005	Bonding sheet made of hot-melt adhesive, and method producing and using the same	LIU, WEN-CHUNG
<u>11212700</u>	Not Issued	30	08/29/2005	System and method for ultra-wideband (UWB) communication transceiver	LIU, WEN-CHUNG
<u>60425733</u>	Not Issued	159	11/13/2002	Method to enhance 3g wireless communication system transmission rate and efficiency	LIU, WEN-CHUNG
<u>60645071</u>	Not Issued	159	01/21/2005	System and method for ultra-wideband (UWB) communication transceiver	LIU, WEN-CHUNG

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